EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	62	circuit ADJ switch near20 (base station controller OR "BSC")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/15 11:34
S2	342	(time ADJ division ADJ multiplex OR "TDM") near20 (central ADJ processing ADJ Unit OR "CPU")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 14:10
S3	193	(time ADJ division ADJ multiplex OR "TDM") near20 (central ADJ processing ADJ Unit OR "CPU") AND multiplex	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 14:10
S5	6942	((first ADJ1 in ADJ1 first ADJ1 out) OR "FIFO") AND multiplex	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 14:12
S6	43	S3 AND S5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 14:12
S8	607	(frame ADJ synchronization ADJ signal OR "FSYNC") AND multiplex	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 16:57
S9	17	S2 AND S8	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/19 16:58
S10	845	logic$4 ADJ value near20 ((enable OR disable) OR ("0" OR "1")) AND multiplex	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 11:18

S11	6942	((first ADJ1 in ADJ1 first ADJ1 out) OR "FIFO") AND multiplex	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 11:19
S12	99	S10 AND S11	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 11:19
S13	31	logic$4 ADJ value near20 ((enable OR disable) OR ("0" OR "1")) near20 (time ADJ slot$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 11:21
S14	7	(print$3 ADJ circuit ADJ board OR "PCB") near20 (connect$4 OR link$4 OR attach $4) near20 (time division multiplex OR "TDM")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 13:19
S15	393	(print$3 ADJ circuit ADJ board OR "PCB" OR card$4) near20 (connect$4 OR link$4 OR attach$4) near20 (time division multiplex OR "TDM")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 13:23
S18	61	(print$3 ADJ circuit ADJ board OR "PCB" OR card$4) near20 (connect$4 OR link$4 OR attach$4) near20 (time division multiplex OR "TDM") near20 ("FIFO" OR time division multiplex)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 13:27
S22	19	logic ADJ value near20 transmit$4 near20 duration	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 15:02
S28	187	logic ADJ value near20 duration	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 15:06

S38	26	logic near20 duration near4 time ADJ slot$2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 15:15
S41	284	(print$3 ADJ circuit ADJ board OR "PCB" OR card$4) near20 (connect$4 OR link$4 OR attach$4) near20 (time division multiplex OR "TDM") AND "370".clas.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 15:33
S42	3	(print$3 ADJ circuit ADJ board OR "PCB" OR card$4) near20 (connect$4 OR link$4 OR attach$4) near20 (time division multiplex OR "TDM") AND 370/347.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/20 15:34
S43	2	("5592480" | "5640385").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/20 15:36
S44	15	("5940384").URPN.	USPAT	ADJ	ON	2008/02/20 15:37
S45	1271	370/498.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/25 09:43

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